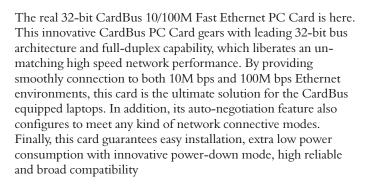


# CardBus 10/100M Fast Ethernet PC Card



# FEATURES

- PCMCIA CardBus standard compliant.
- 32-bit bus-mastering data transfer.
- 10M bps or 100M bps data rates auto-negotiation.
- Feature full duplex mode that doubles the network connecting speed.
- Diagnostics LED indicators: ACT, 10/100Mbps, Power, Wake, Full
- Support both Category 3/5 (10BaseT) and Category 5 (100BaseTX).
- Support all major Network Operating Systems (NOS).
- Menu-driven installation utility and LAN diagnostics program included.
- PC Card hot swap supported.
- Ultra low power consumption.
- Innovative power-down mode support.



## **Standard Compliant**

- IEEE 802.3 for 10BaseT
- IEEE 802.3u for 100BaseTX
- PCMCIA CardBus PC Card standard

# Attached port on board

Single RJ45 Phone Jack

## Card and Socket Service Support

- PC Card Standard, Windows NT 4.x direct enabler,
- DOS/Windows 3.1 direct enabler

## Network Operating System & Software Support

 Windows XP, Windows 2000, Windows ME, Windows 98, Windows NT 4.x, Windows 95(OSR2), Linux OS, FTP PC/TCP, Packet Driver, ODI

## **Environmental Range**

- Operating Range: 32 to 140 °F (0 to 60 °C)
- Storage Range : 4 to 158 °F (20 to 70 °C)
- Humidity : 10% to 95% non-condensing

## **Power Consumption**

- Operation : 380mA (Max.)
- Power Down: 50mA

## **EMC** Certification

- FCC Class B
- CE Mark Class B
- VCCI Class B